

IN THE SPECIFICATION:

Please replace the first full paragraph on page 18, beginning on line 3, with the following:

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At the anode side, the fuel is delivered through anode diffusion layer 160 (in the direction of arrow 109) , and the anode reaction includes the generation of carbon dioxide at the anode aspect 106 of the membrane 104. Carbon dioxide exits the fuel cell 100 via carbon dioxide removal channels, or openings, illustrated at 140 and 144, in the direction of the arrows 172 and 170, respectively.

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